

Figure 1a: Tropolone Standard (2.0 $\mu\text{g/mL}$) Analysed on an ACE C18 2.1 mm RP HPLC column in a 0.1% CuSO_4 / 0.3% HSA / 10% Acetonitrile Mobile Phase. Top Panel: Tropolone Standard.

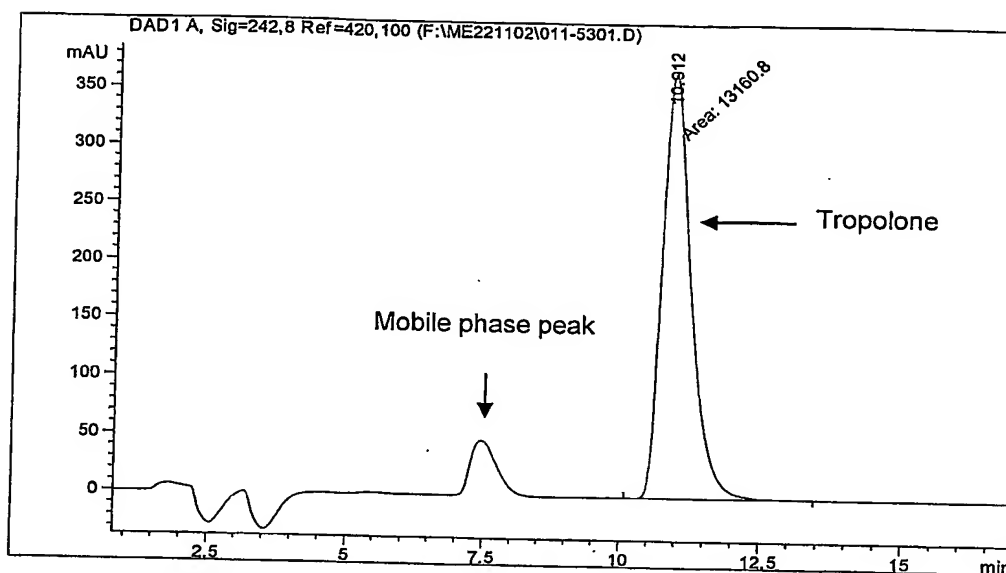
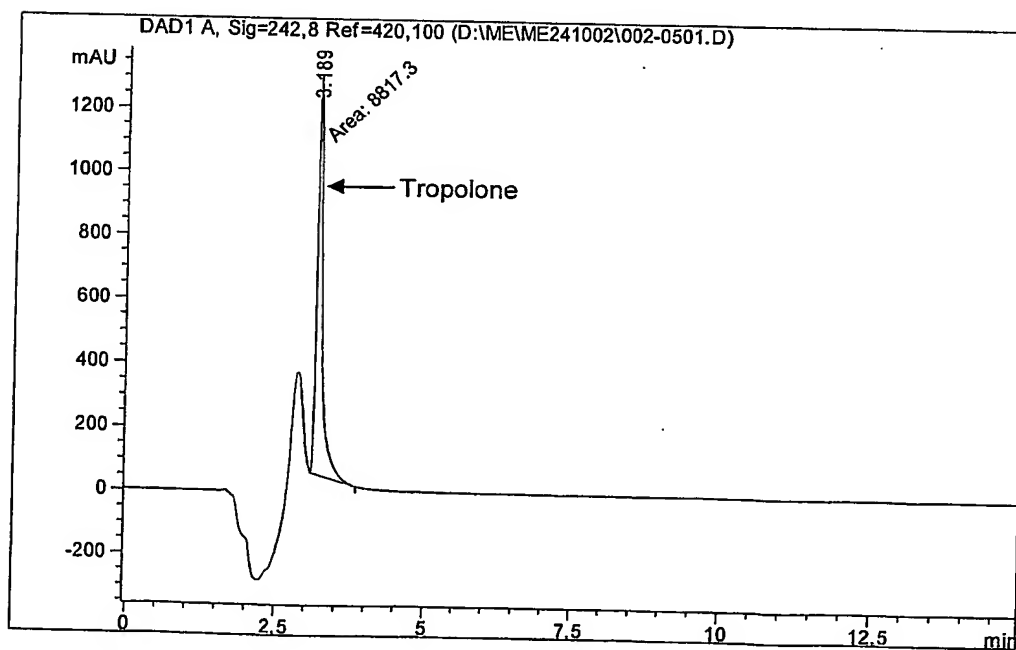


Figure 1b: Tropolone Standard (2.0 $\mu\text{g/mL}$) Analysed on an ACE C18 2.1 mm RP HPLC Column Using a 0.1% CuSO_4 / 0.1% TFA / 10% Acetonitrile Mobile Phase



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Figure 1c: Tropolone Standard (2.0 µg/mL) Analysed on an ACE C18 2.1 mm RP HPLC Column Using a 0.1% CuSO₄/ 0.1% MSA / 10% Acetonitrile Mobile Phase

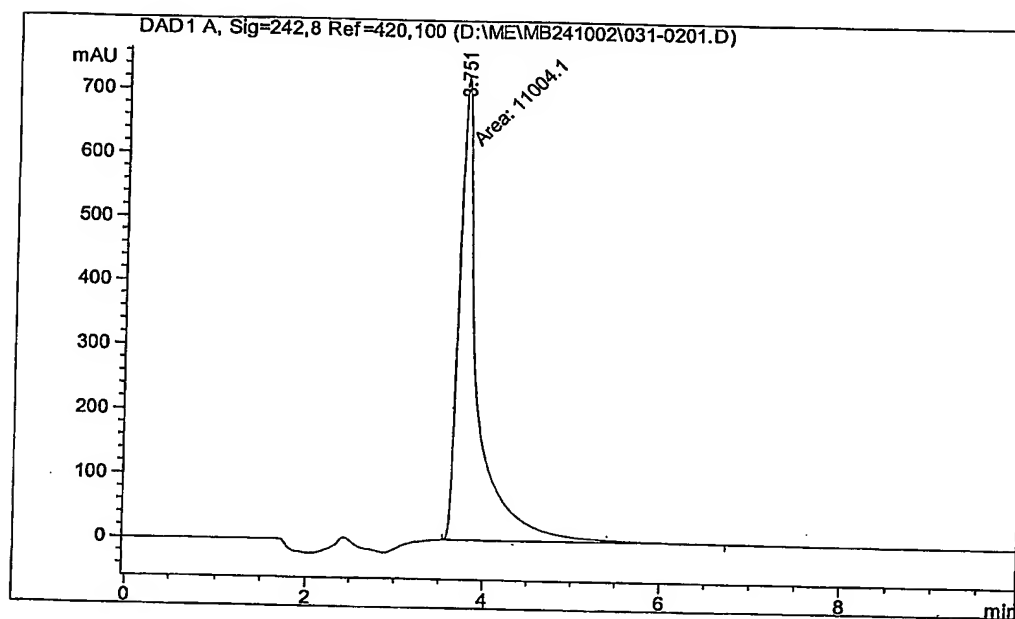
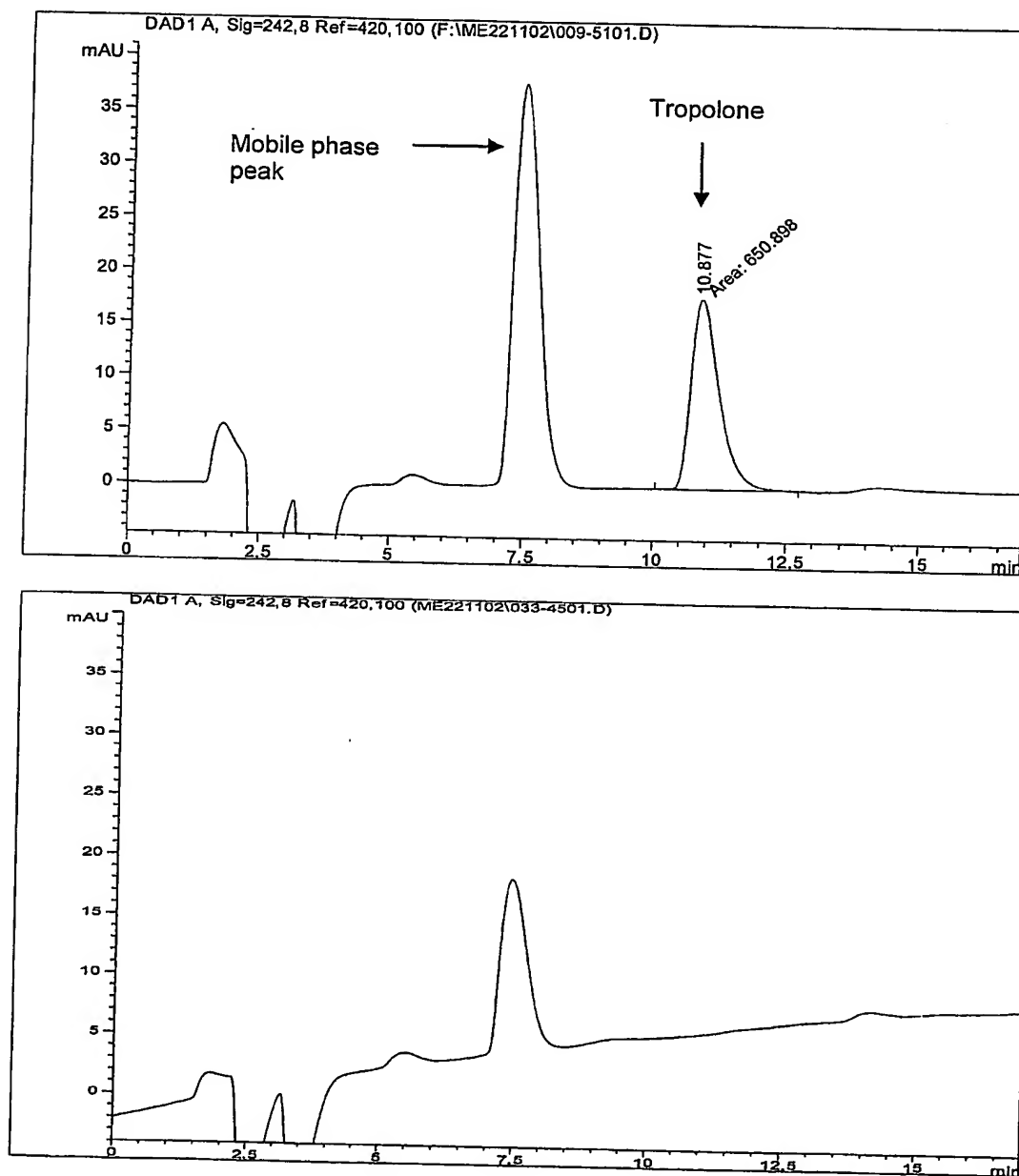
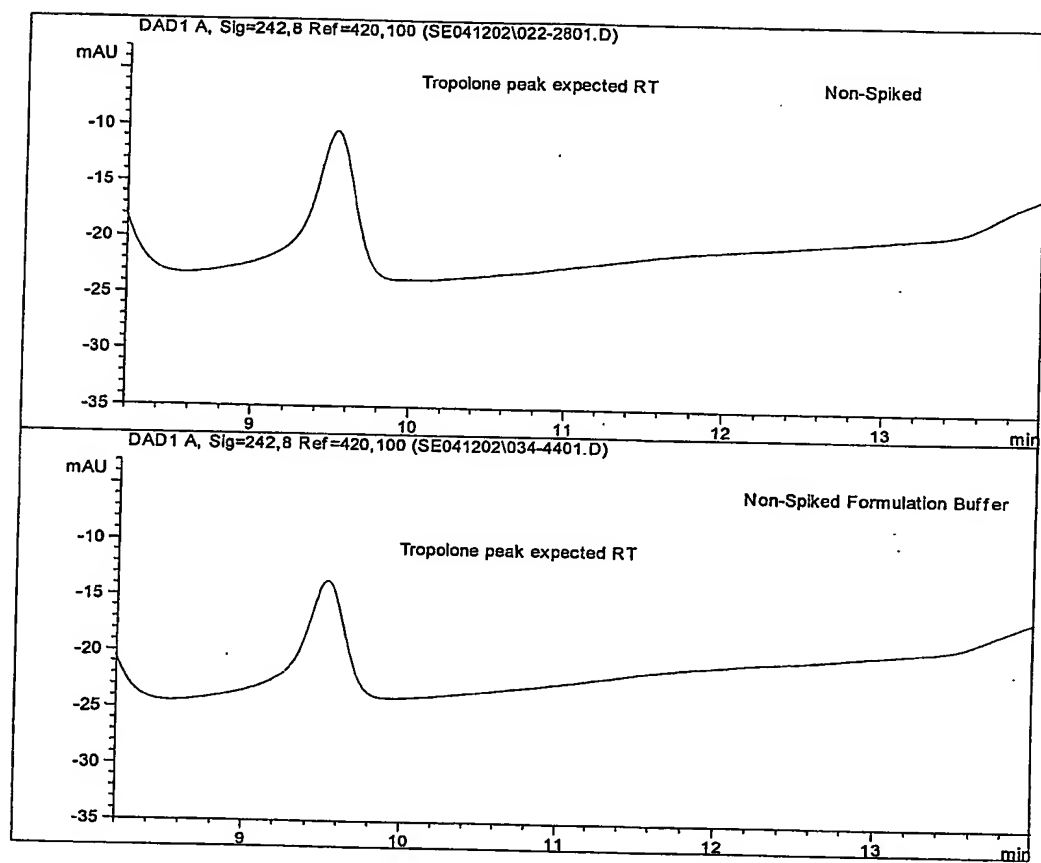


Figure 1d: Tropolone Standard (0.1 $\mu\text{g/mL}$) Analysed on an ACE C18 2.1 mm RP HPLC Column in a 0.1% CuSO_4 / 0.3% HSA / 10% Acetonitrile Mobile Phase. Top Panel: Tropolone Standard, Bottom Panel: Mobile Phase



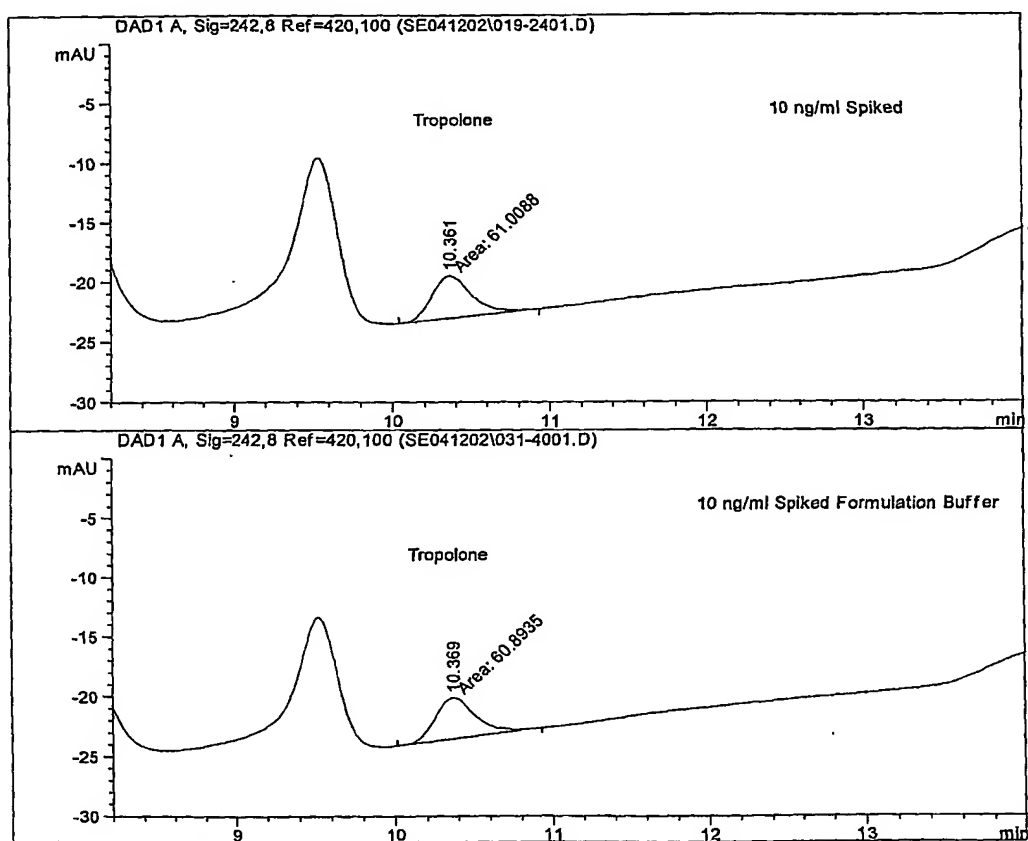
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Figure 2a: Example Chromatograms of Non-Spiked Lot 11859 and Buffer Control.



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**Figure 2b: Example Chromatograms of Tropolone Spiked (10 ng/mL)
Lot 11859 and Buffer**



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Figure 2c: Example Chromatograms of 100 ng/mL Tropolone Spiked Lot 11859 and Buffer

